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TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/799,800

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



PALM INTRANET

Day: Monday Date: 7/3/2006 Time: 10:42:28

Inventor Information for 10/799806

Inventor Name	City	State/Country_
JULIAN, MICHAEL K.	PINELLAS PARK	FLORIDA
Appln Info Contents Petition Info	Atty/Agent Info Co	ontinuity Data Foreign Data
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US 6979300 B1	USPAT	20051227		Massage system	601/15	601/22; 601/28; 601/50; 601/70; 601/72	Julian; Mark C. et al.
US 5825324 A	USPAT	19981020		Passive ranging of a noise beacon using correlation monopulse processing on the direct and bounce emissions	342/118	342/125; 342/126; 342/13; 342/145	Julian; Michael D.
US 5696516 A	USPAT	19971209		Radar system and accurate method of range resolution	342/118	342/134; 342/139	Julian; Michael D.
US 5122806 A	USPAT	19920616		Method for finding defective active array modules using an FFT over phase states	342/173	342/174; 342/372	Julian; Michael D.
US 5083131 A	USPAT	19920121		Local compensation of failed elements of an active antenna array	342/372	342/174; 342/373; 342/374	Julian; Michael D.
US 5047785 A	USPAT	19910910		Split-phase technique for eliminating pattern nulls from a discrete guard antenna array	342/372		Julian; Michael D.
US 2792580 A	USPAT	19570521	3	Fountain mop [TEXT AVAILABLE IN USOCR DATABASE]	401/42	15/229.7	JULIAN MICHAEL

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